

ANEXO III: DESCRIPCION ANALITICA DE LAS BN2G ANALIZADAS ⁽¹⁵⁾

X	Y	Nº	MP	C-1	C-2	LO	AN	ES	PESO	SOP	CORT	TP	DEL	MO	C-MO	AMP	DIR	FORM	LOC	LIM	ART
34	36	26	SIL	1	63	17	19	12	3,79	BPI	NCDC	G11	C	S	N	P	D	CX	TRADIS	T	
35	27	3	SIL	4	1	28	21	10	6,42	BPI	NCDC	D1	M	S	N	M	I	CC	LATDER	M	
35	31	32	SIL	0	0	28	17	11	4,12	BPF	NC	P1	D	A	E	P	D	CX	LATIZQ	MD	
													C	S	N	P	A	CX	LATDER	MD	
35	33	8	SIL	0	0	23	18	7	2,48	BPF	NC	R3	C	S	N	P	A	CX	LITP	T	
35	34	26	SIL	2	12	23	17	6	2,73	BPF	NC	A13	D	A	N	P	D	CX	LATIZQ	T	
35	35	21	SIL	1	96	16	9	5	0,60	BPF	NC	A23	C	A	N	P	D	SIN	LATIZQ	T	
35	36	1	SIL	3	3	26	11	5	0,59	BPF	NC	E1	C	E	N	M	B	REC	TRADIS	T	
35	36	28	SIL	0	0	34	34	15	13,26	BPF	NC	R1	C	S	N	P	I	SIN	LATIZQ	T	
36	30	23	CTA	1	3	22	22	12	6,16	BPF	NC	E1	C	E	N	M	D	CC	TRADIS	T	
36	30	41	SIL	1	0	25	18	6	3,38	BPF	NC	E1	C	E	N	P	B	REC	TRADIS	T	
36	31	47	SIL	3	3	17	10	7	1,17	BPF	NC	E1	C	E	N	P	B	CX	TRADIS	T	
													C	E	N	P	B	CX	TRAPRO	T	
36	35	12	SIL	0	0	24	14	7	2,63	BPF	NC	E1	C	E	E	P	I	SIN	TRADIS	T	
36	36	5	SIL	1	81	19	26	6	2,00	BPF	NC	R2	C	S	N	MM	I	CC	TRADIS	T	
37	26	26	SIL	3	4	24	19	10	3,59	BPI	NC	R1	C	S	N	P	D	SIN	LATDER	PM	
37	27	51	CTA	1	5	38	35	12	14,19	BP	NCDC	R1	C	S	N	P	D	CC	LATIZQ	T	
37	27	133	CUA	1	36	20	31	6	3,20	BPF	C	A21	M	A	E	P	D	CC	TRAPRO	T	
37	28	5	CUA	1	36	40	30	8	8,68	BPF	NCDC	R2	D	S	N	P	D	CX	TRADIS	T	
37	30	41	SIL	2	19	23	14	8	2,38	BPF	NC	E1	C	E	E	P	B	REC	TRADIS	T	
													C	E	N	P	D	CX	TRAPRO	T	
37	31	19	SIL	2	18	22	22	9	4,62	BPI	NC	E1	C	E	N	P	D	CX	TRADIS	T	
													C	E	E	M	D	REC	TRAPRO	T	
37	36	6	SIL	1	59	11	17	3	0,38	BP	NC	D1	M	S	N	M	I	REC	TRADIS	D	
38	31	9	SIL	1	79	21	17	9	2,84	BPI	CDNC	E1	C	E	N	M	I	CX	TRADIS	T	
													C	E	E	M	B	REC	TRAPRO	T	
38	31	22	SIL	1	59	18	20	5	1,43	BP	NC	R3	C	S	N	M	D	CX	LITD	T	
38	34	2	SIL	0	0	39	27	18	15,23	BN1G	NC	R1	C	S	N	M	A	CX	LATDER	T	
38	36	5	SIL	1	80	46	36	15	22,33	BN1G	NCDC	D1	M	S	N	M	D	CC	LATIZQ	M	
38	36	5	SIL	1	80	46	36	15	22,33	BN1G	NCDC	D1	M	S	N	P	D	CC	LATDER	MD	
39	26	13	CUA	1	39	37	39	15	24,69	BP	NC	A23	C	A	N	P	D	CX	TRADIS	T	
39	27	14	CUA	1	39	46	37	22	36,12	BPI	CDNC	A13	D	A	N	P	D	SIN	LATDER	M	
39	31	2	CUA	1	39	51	54	22	71,03	BN1G	C	D3	D	S	N	P	I	CX	LATDER	P	
39	31	23	CUA	1	43	21	11	6	0,99	BPF	NCDC	D3	D	S	N	P	D	REC	LATIZQ	M	
39	32	6	SIL	0	0	36	18	15	6,04	BPF	NC	D3	D	S	N	P	D	CX	LATDER	T	
40	26	6	SIL	0	0	27	15	9	2,95	BPF	NC	D3	D	S	N	P	D	CX	LITD	T	
40	29	2	SIL	1	92	28	19	8	2,82	BP	NCDC	D1	M	S	N	M	I	CC	LATDER	P	
40	29	3	SIL	0	0	22	16	6	1,59	BPF	NC	G22	C	S	N	P	D	CX	TRADIS	T	
40	29	7	CUA	1	14	50	36	14	23,53	BP	NC	R1	C	S	N	P	A	CX	LATDER	T	
40	33	17	SIL	0	0	27	14	5	1,91	BPF	NC	D3	D	S	N	P	I	CX	TRADIS	T	
40	34	39	SIL	2	10	24	14	5	1,49	BPF	NCDC	E1	C	E	N	M	B	SIN	TRADIS	T	
40	35	87	SIL	0	0	31	25	10	7,23	BPF	NCDC	A13	D	A	N	M	D	SIN	LATIZQ	PM	

⁽¹⁵⁾ Se indican los caracteres morfológicos considerados en el análisis de las BN2G (apartado II.2.2.3 y tabla 4). Estos son: identificación (cuadrícula -X e Y- y número -Nº-), tipo de materia prima (MP) con el código correspondiente a su afloramiento (C-1) y litología (C-2), dimensiones (longitud -LO-, anchura -AN- y espesor -ES-), peso (PESO), soporte (SOP), corticalidad (CORT), tipo primario (TP), delineación del retoque (DEL), modo (MO) y complemento del modo (C-MO), amplitud (AMP), dirección (DIR), forma (FORM), localización (LOC) y LIM y articulación (ART).

X	Y	N°	MP	C-1	C-2	LO	AN	ES	PESO	SOP	CORT	TP	DEL	MO	C-MO	AMP	DIR	FORM	LOC	LIM	ART
40	36	121	SIL	1	89	21	14	4	1.02	BPF	NC	A23	C	A	N	MM	D	CX	LATIZQ	T	
40	36	121	SIL	1	89	21	14	4	1.02	BPF	NC	A13	D	A	N	P	D	CX	LATDER	T	
40	36	171	CUA	1	8	26	11	10	2.97	BPI	NC	A23	C	A	N	P	D	CC	LATDER	T	
41	28	1	SIL	0	0	15	8	3	0.45	BPI	NC	D3	D	S	N	P	D	CX	LATDER	T	
41	29	5	SIL	1	78	20	15	8	3.16	BPI	NCDC	E1	C	E	N	M	B	CX	TRADIS	T	
													C	E	N	P	D	REC	TRAPRO	T	
41	32	26	SIL	2	27	27	17	10	3.65	BPF	NCDC	D3	D	S	N	P	I	CX	LATIZQ	T	
41	32	26	SIL	2	27	27	17	10	3.65	BPF	NCDC	D1	M	S	E	P	D	CC	LATDER	M	
41	33	6	SIL	3	6	7	4	2	0.03	BP2G	NC	LD21	C	A	N	M	D	CX	LATIZQ	T	
41	33	17	SIL	1	45	24	22	19	6.04	BPI	NCDC	G11	C	S	E	P	D	CX	TRADIS	T	
41	33	30	SIL	1	70	19	11	5	0.90	BPF	NC	E1	C	E	N	M	B	REC	TRADIS	T	
													C	E	N	M	I	CX	TRAPRO	T	
41	33	35	CUA	1	43	12	13	3	0.44	BP	NC	A21	M	A	N	M	D	CC	LATIZQ	M	
41	35	12	SIL	1	45	14	6	3	0.31	BPF	NC	R1	C	S	N	M	D	REC	LATDER	M	
41	35	124	CUA	1	43	11	9	8	0.88	BPF	NC	A21	M	A	N	P	D	CC	LATDER	T	
41	35	147	SIL	1	63	20	17	7	1.49	BPF	NC	R1	C	S	N	M	I	REC	LATIZQ	MD	
41	36	15	SIL	1	69	20	20	8	2.64	BPF	NC	R1	C	S	N	M	D	CX	LATDER	T	
41	36	22	SIL	1	80	13	12	4	0.64	BPF	NC	G11	C	S	N	M	D	CX	TRADIS	T	
41	36	38	SIL	1	0	19	14	10	3.53	BPI	CDNC	A25	C	A	N	P	D	CX	TRADIS	T	
41	37	4	SIL	3	8	33	22	9	4.90	BPF	NCDC	D1	M	S	E	P	I	CC	LATDER	PM	
													C	S	N	P	D	CC	LATDER	D	
42	27	4	CUA	1	36	24	23	13	4.92	BPF	CDNC	A23	C	A	N	M	D	SIN	TRADIS	T	
42	27	5	SIL	4	1	16	22	4	1.08	BP	NC	A23	C	A	N	P	I	SIN	TRADIS	T	
42	28	50	SIL	1	0	28	16	13	5.20	BPI	NC	BC2	C	A	E	P	D	SIN	LATIZQ	MD	
42	29	18	SIL	1	92	35	22	12	8.80	BPF	CDNC	B11				P	N	REC	LATDER	D	
42	32	90	SIL	2	29	26	16	10	3.92	BPI	NCDC	E1	C	E	N	P	B	REC	TRADIS	T	
													C	E	N	P	B	SIN	TRAPRO	T	
42	32	91	CAL	1	20	87	75	24	185.06	BNE	C	A13	D	A	N	P	D	CX	LITD	T	
42	33	16	SIL	2	18	26	23	8	4.55	BPI	NCDC	B22				P	N	REC	LATDER	D	+
42	33	16	SIL	2	18	26	23	8	4.55	BPI	NCDC	T1	C	A	N	P	D	CC	TRADIS	D	
42	33	85	SIL	1	85	14	9	3	0.45	BPF	NCDC	A23	C	A	N	M	I	REC	LATIZQ	T	
42	33	128	SIL	1	71	28	39	10	8.26	BP	NCDC	D3	D	S	N	M	I	CX	TRADIS	I	
42	35	10	SIL	1	45	17	17	9	3.16	BPI	NC	D3	D	S	N	P	D	REC	LATDER	T	
42	35	60	SIL	0	0	14	13	6	0.71	BPF	NC	D2	M	S	N	M	D	CC	LATIZQ	T	
42	35	154	SIL	2	19	14	13	5	1.23	BPF	NCDC	D3	D	S	N	P	D	CX	LITD	T	
42	36	16	SIL	1	99	18	9	8	1.52	BPF	NC	A13	D	A	N	P	D	CX	LATIZQ	M	
42	36	43	SIL	1	73	20	8	12	1.51	BPF	NC	D1	M	S	N	M	D	CC	LATDER	M	
42	36	60	SIL	2	19	21	16	6	2.28	BPI	CDNC	R3	D	S	N	P	B	CX	LETDLT	T	
42	37	5	CUA	1	11	27	23	7	5.45	BPF	NC	A11	M	A	N	P	D	CC	LATDER	M	
42	37	49	SIL	4	2	28	20	16	5.34	BPI	NC	E1	M	E	N	M	D	CC	TRADIS	T	
42	39	29	SIL	0	0	28	25	9	4.32	BPF	NC	R2	C	S	N	M	D	CC	TRADIS	T	
42	39	87	SIL	1	97	11	19	3	0.91	BPF	NC	A23	C	A	N	M	D	SIN	LATIZQ	T	
43	30	8	SIL	0	0	23	42	16	10.22	BP	NC	D1	M	S	N	M	D	CC	TRADIS	D	
43	31	32	SIL	2	27	17	13	7	1.40	BPF	NCDC	R1	C	S	N	M	D	REC	LATIZQ	T	
43	32	35	SIL	0	0	21	34	15	5.31	BP	NCDC	F12	C	P	L	P	D	REC	TRADIS	M	-
43	32	35	SIL	0	0	21	34	15	5.31	BP	NCDC	D1	M	S	N	P	D	CC	TRADIS	D	
43	33	62	SIL	2	19	24	12	6	1.86	BPI	NC	BC2	D	A	N	P	D	CX	LATDER	D	
43	34	57	SIL	2	22	18	26	12	5.59	BPI	NCDC	A25	C	A	E	M	D	CX	TRADIS	T	
43	34	99	CAL	1	15	44	79	18	70.94	BPF	CDNC	R3	C	S	N	P	I	CX	LATIZQ	T	+
													C	S	N	P	B	CX	LDTP	T	
43	36	30	SIL	2	11	25	19	10	6.59	BPF	NC	A13	D	A	N	P	D	CX	TDLD	T	
43	36	30	SIL	2	11	25	19	10	6.59	BPF	NC	B12				P	N	POL	LATIZQ	P	
44	26	27	SIL	0	0	19	15	4	0.86	BPF	NC	E1	C	E	N	P	D	REC	TRADIS	T	
													C	E	N	M	I	CC	TRAPRO	T	
44	28	103	SIL	2	10	28	28	14	11.87	BPI	CDNC	E1	C	E	E	P	B	CC	TRADIS	T	
													C	E	N	M	I	CX	TRAPRO	MD	
44	29	18	CUA	1	43	28	24	9	7.04	BPF	NC	E1	C	E	N	P	B	REC	TRADIS	T	+
44	29	18	CUA	1	43	28	24	9	7.04	BPF	NC	E1	C	E	N	M	B	SIN	LATIZQ	T	
													D	E	N	P	I	REC	LATDER	T	
44	29	39	SIL	1	71	19	13	6	1.32	BPF	NC	E1	C	E	N	M	I	CC	TRADIS	T	
													C	E	N	M	I	CC	TRAPRO	T	
44	35	6	SIL	0	0	36	26	11	7.13	BPF	NC	D3	D	S	E	P	I	CX	LATDER	T	
44	36	11	SIL	1	80	19	26	8	3.09	BP	NCDC	D1	M	S	N	M	A	CC	LATDER	M	
44	36	12	SIL	2	10	18	19	6	2.27	BP	NCDC	R1	C	S	N	M	D	CX	LATIZQ	T	
44	36	22	SIL	2	19	23	16	4	1.82	BPF	NC	F11	C	P	E	P	A	SIN	LATIZQ	T	
44	36	22	SIL	2	19	23	16	4	1.82	BPF	NC	F11	D	P	E	P	D	REC	LATDER	T	

X	Y	Nº	MP	C-1	C-2	LQ	AN	ES	PESO	SOP	CORT	TP	DEL	MO	C-MO	AMP	DIR	FORM	LOC	LIM	ART
45	30	16	SIL	0	0	19	18	9	3,13	BPI	NC	D2	D	S	N	P	D	SIN	LATDER	T	
45	36	53	CUA	1	25	24	15	8	2,69	BPI	NC	D3	D	S	N	P	D	CX	LATDER	MD	
45	39	9	CUA	1	36	37	29	17	12,92	BPF	CDNC	D3	D	S	N	P	D	CX	TRADIS	T	
45	40	5	SIL	3	8	10	15	7	0,87	BP	NC	R1	D	S	N	P	I	CC	LATDER	T	
45	40	6	SIL	1	79	23	9	4	0,66	BPF	NC	R1	C	S	N	P	D	CX	LATDER	D	
46	26	1	SIL	1	67	39	35	18	25,69	BNIG	NCDC	A11	M	A	N	M	D	CC	LATIZQ	P	
46	26	1	SIL	1	67	39	35	18	25,69	BNIG	NCDC	R1	C	S	N	P	D	SIN	LATDER	P	
46	32	1	CUA	1	10	24	16	3	1,27	BPF	NC	BC2	C	A	N	P	D	CC	LATDER	D	
46	34	62	SIL	1	72	20	15	7	2,12	BPF	NCDC	F11	D	P	N	P	I	CC	LATDER	T	
46	36	7	SIL	1	89	17	16	6	1,63	BPF	NCDC	D1	M	S	N	M	D	CX	TRADIS	T	
46	36	34	SIL	2	9	36	14	15	8,12	BNIG	CDNC	A11	D	A	E	P	D	SIN	LATDER	T	
46	36	47	SIL	2	28	15	10	7	1,02	BPI	NC	E1	C	E	N	P	B	SIN	TRADIS	T	
46	38	4	SIL	2	19	18	5	4	0,35	BPF	NC	D3	D	S	N	P	D	REC	LATDER	T	
46	38	25	SIL	1	75	16	33	12	7,27	BPF	NCDC	E1	C	E	N	P	I	SIN	TRADIS	T	
46	39	3	SIL	1	70	19	16	5	1,57	BPF	NCDC	R1	C	S	N	M	I	CC	LATDER	P	
47	31	34	SIL	0	0	19	24	8	3,48	BPF	NC	G11	C	S	N	M	I	CX	TRADIS	M	
47	33	17	CUA	1	38	17	9	5	0,82	BP	NC	R1	C	S	N	P	I	CX	LATDER	T	
47	34	30	CUA	1	39	17	23	5	1,99	BPF	NC	E1	C	E	N	M	D	CX	TRADIS	T	
													C	E	N	M	D	CC	TRAPRO	T	
47	35	26	SIL	2	33	20	19	9	3,36	BPI	NCDC	R1	C	S	E	P	D	REC	LATIZQ	T	+
47	35	26	SIL	2	33	20	19	9	3,36	BPI	NCDC	A13	C	A	E	P	D	CC	TRADIS	T	
47	35	32	SIL	1	95	16	18	4	0,73	BP	NC	D1	M	S	N	M	I	CC	TRADIS	M	
47	36	13	CUA	1	43	18	18	9	2,82	BPI	CDNC	D3	D	S	N	P	I	REC	LATIZQ	T	
47	36	13	CUA	1	43	18	18	9	2,82	BPI	CDNC	G11	C	S	N	P	I	CX	LATDER	M	
47	36	17	SIL	2	9	21	12	4	1,08	BPF	NC	E1	C	E	N	P	I	CC	TRADIS	T	
													C	E	N	P	I	CX	TRAPRO	T	
47	36	28	SIL	2	41	33	20	15	8,85	BPI	NCDC	A11	M	A	E	P	D	CC	LATIZQ	D	
47	36	42	SIL	4	1	23	17	11	4,75	BPI	CDNC	E1	M	E	E	P	I	CC	LATIZQ	T	+
47	36	42	SIL	4	1	23	17	11	4,75	BPI	CDNC	E1	C	E	N	M	I	REC	TRADIS	T	
													C	E	N	P	I	CX	TRAPRO	T	
47	36	57	CUA	1	34	37	27	10	9,13	BPF	NCDC	E1	C	E	N	P	B	CX	TRADIS	T	
													C	E	E	P	I	CX	TRAPRO	I	
47	37	23	SIL	2	19	25	17	11	4,23	BPI	NCDC	E1	C	E	N	P	B	CX	TRADIS	T	
47	39	51	SIL	1	0	26	19	17	6,81	BPI	NCDC	A23	C	A	N	M	D	REC	LATIZQ	P	
48	27	6	SIL	2	29	18	11	3	0,40	BP	NC	BC2	M	S	N	M	I	CC	LATIZQ	MD	
													D	S	N	P	D	REC	LATDER	D	
48	28	8	SIL	3	8	27	16	6	1,93	BPF	NCDC	A23	C	A	N	M	D	REC	TRAPRO	T	
48	31	25	SIL	1	77	23	13	7	1,96	BP	NC	E1	C	E	L	P	I	REC	TRADIS	T	
													C	E	E	M	D	CX	TRAPRO	T	
48	34	24	CTA	1	5	41	33	24	24,44	BNIG	NC	D4	D	S	N	P	D	CX	LATDER	T	
48	34	100	CUA	1	43	17	14	12	2,58	BPI	NC	G11	C	S	N	P	D	CX	TRADIS	T	+
48	34	100	CUA	1	43	17	14	12	2,58	BPI	NC	F11	M	P	N	P	I	CC	LATDER	T	
48	36	17	SIL	2	17	41	26	10	8,87	BPF	CDNC	D1	M	S	N	P	D	CC	LATIZQ	D	
48	38	11	SIL	1	80	32	14	8	3,36	BPF	CDNC	D3	D	S	N	P	D	CX	LATIZQ	T	
48	38	11	SIL	1	80	32	14	8	3,36	BPF	CDNC	F11	D	P	N	P	I	CX	LATDER	T	
48	38	12	SIL	1	89	30	17	6	2,18	BPF	NCDC	D3	D	S	N	M	D	SIN	LATDER	PM	
48	38	32	SIL	1	0	24	28	6	3,45	BP	NCDC	A13	D	A	N	M	A	CX	LATDER	MD	
48	38	47	SIL	1	60	29	16	8	5,14	BPI	CDNC	E1	C	E	E	P	B	CX	TRADIS	T	
													C	E	E	P	I	CX	TRAPRO	T	
48	39	18	SIL	1	95	18	14	4	0,81	BP	NC	D3	D	S	N	M	A	REC	LATIZQ	D	
48	39	31	SIL	1	0	15	13	4	0,63	BP	NC	D2	M	S	N	P	D	CC	LATDER	M	
48	39	32	SIL	1	71	19	17	5	1,71	BPF	NC	A23	C	A	N	M	D	CC	LATDER	T	
48	39	33	SIL	1	71	22	9	3	0,71	BPF	NCDC	D1	M	S	E	P	D	CC	LATIZQ	M	
49	29	20	SIL	2	34	19	30	16	8,48	BPI	NCDC	E1	C	E	N	MM	B	REC	TRADIS	I	
													C	E	N	P	D	REC	TRAPRO	T	
49	30	32	SIL	1	71	16	16	9	2,68	BPI	NC	E1	D	E	N	P	B	SIN	TRADIS	T	
													C	E	N	M	D	REC	TRAPRO	T	
49	31	46	SIL	4	1	19	20	3	1,29	BPF	NC	R1	C	S	N	M	D	CC	LATDER	T	
49	31	105	SIL	1	72	12	10	6	0,65	BPF	NCDC	G11	C	S	N	P	D	CX	LITD	T	
49	34	23	SIL	2	9	26	14	10	3,37	BPI	NCDC	G11	C	S	N	P	D	CX	TRADIS	T	
49	38	1	SIL	1	71	32	15	7	3,60	BPF	NC	E1	M	E	N	M	B	CC	TRADIS	T	
50	30	38	SIL	1	101	26	24	7	4,42	BPF	NCDC	D1	M	S	N	P	I	CC	LATIZQ	T	/
50	30	38	SIL	1	101	26	24	7	4,42	BPF	NCDC	D1	M	S	N	P	I	CC	TRADIS	T	
50	38	2	SIL	2	10	23	22	8	4,01	BPI	NCDC	E1	C	E	N	MM	I	REC	TRADIS	T	
													D	E	N	P	D	CC	TRAPRO	T	
52	31	70	SIL	1	89	15	14	3	0,67	BPF	CDNC	D3	D	S	N	P	I	CX	LATDER	T	

X	Y	N°	MP	C-1	C-2	LO	AN	ES	PESO	SOP	CORT	TP	DEL	MO	C-MO	AMP	DIR	FORM	LOC	LIM	ART
52	32	6	SIL	1	89	18	16	7	2.52	BPF	CDNC	G12	C	S	N	P	I	CX	TRADIS	T	/
													D	A	N	P	I	CX	LATIZQ	T	
													D	A	N	P	I	CX	LATDER	T	
52	32	71	SIL	3	4	25	17	9	3.39	BPI	NCDC	A23	C	A	N	P	D	CX	LATIZQ	T	
52	32	195	SIL	2	40	30	28	12	7.88	BPF	CDNC	D1	M	S	N	MM	I	CC	LATDER	D	
53	32	41	SIL	1	77	19	12	5	1.07	BP	NC	D2	D	S	N	P	D	SIN	LATIZQ	T	
53	32	41	SIL	1	77	19	12	5	1.07	BP	NC	D1	D	S	N	P	D	CC	LATDER	T	
53	32	65	SIL	2	28	25	15	9	2.56	BPI	NC	D5	D	S	N	P	D	CX	TRADIS	T	
53	32	66	SIL	1	61	14	8	5	0.55	BPI	NCDC	E2	C	E	N	P	I	CX	TRADIS	T	
													B			P	N	REC	LATIZQ	P	
53	32	76	SIL	1	83	32	18	7	3.71	BPF	NCDC	B11		B		P	N	REC	LATDER	D	/
													C	S	N	P	D	CX	LATDER	P	
53	32	110	SIL	1	80	14	20	8	1.43	BP	NC	G11	C	S	N	M	D	CX	TRADIS	T	
53	33	79	SIL	2	41	38	29	18	17.84	BPI	NCDC	D1	M	S	N	M	D	CC	LATIZQ	M	
54	36	1	SIL	1	73	32	26	24	22.42	BNIG	NCDC	A13	D	A	E	P	D	CC	TRADIS	T	

55	36	2	SIL	1	73	32	26	24	22.42	BNIG	NCDC	A13	D	A	E	P	D	CC	TRADIS	T	
55	36	3	SIL	1	73	32	26	24	22.42	BNIG	NCDC	A13	D	A	E	P	D	CC	TRADIS	T	
55	36	4	SIL	1	73	32	26	24	22.42	BNIG	NCDC	A13	D	A	E	P	D	CC	TRADIS	T	
55	36	5	SIL	1	73	32	26	24	22.42	BNIG	NCDC	A13	D	A	E	P	D	CC	TRADIS	T	
55	36	6	SIL	1	73	32	26	24	22.42	BNIG	NCDC	A13	D	A	E	P	D	CC	TRADIS	T	
55	36	7	SIL	1	73	32	26	24	22.42	BNIG	NCDC	A13	D	A	E	P	D	CC	TRADIS	T	
55	36	8	SIL	1	73	32	26	24	22.42	BNIG	NCDC	A13	D	A	E	P	D	CC	TRADIS	T	
55	36	9	SIL	1	73	32	26	24	22.42	BNIG	NCDC	A13	D	A	E	P	D	CC	TRADIS	T	
55	36	10	SIL	1	73	32	26	24	22.42	BNIG	NCDC	A13	D	A	E	P	D	CC	TRADIS	T	
55	36	11	SIL	1	73	32	26	24	22.42	BNIG	NCDC	A13	D	A	E	P	D	CC	TRADIS	T	
55	36	12	SIL	1	73	32	26	24	22.42	BNIG	NCDC	A13	D	A	E	P	D	CC	TRADIS	T	
55	36	13	SIL	1	73	32	26	24	22.42	BNIG	NCDC	A13	D	A	E	P	D	CC	TRADIS	T	
55	36	14	SIL	1	73	32	26	24	22.42	BNIG	NCDC	A13	D	A	E	P	D	CC	TRADIS	T	
55	36	15	SIL	1	73	32	26	24	22.42	BNIG	NCDC	A13	D	A	E	P	D	CC	TRADIS	T	
55	36	16	SIL	1	73	32	26	24	22.42	BNIG	NCDC	A13	D	A	E	P	D	CC	TRADIS	T	
55	36	17	SIL	1	73	32	26	24	22.42	BNIG	NCDC	A13	D	A	E	P	D	CC	TRADIS	T	
55	36	18	SIL	1	73	32	26	24	22.42	BNIG	NCDC	A13	D	A	E	P	D	CC	TRADIS	T	
55	36	19	SIL	1	73	32	26	24	22.42	BNIG	NCDC	A13	D	A	E	P	D	CC	TRADIS	T	
55	36	20	SIL	1	73	32	26	24	22.42	BNIG	NCDC	A13	D	A	E	P	D	CC	TRADIS	T	
55	36	21	SIL	1	73	32	26	24	22.42	BNIG	NCDC	A13	D	A	E	P	D	CC	TRADIS	T	
55	36	22	SIL	1	73	32	26	24	22.42	BNIG	NCDC	A13	D	A	E	P	D	CC	TRADIS	T	
55	36	23	SIL	1	73	32	26	24	22.42	BNIG	NCDC	A13	D	A	E	P	D	CC	TRADIS	T	
55	36	24	SIL	1	73	32	26	24	22.42	BNIG	NCDC	A13	D	A	E	P	D	CC	TRADIS	T	
55	36	25	SIL	1	73	32	26	24	22.42	BNIG	NCDC	A13	D	A	E	P	D	CC	TRADIS	T	
55	36	26	SIL	1	73	32	26	24	22.42	BNIG	NCDC	A13	D	A	E	P	D	CC	TRADIS	T	
55	36	27	SIL	1	73	32	26	24	22.42	BNIG	NCDC	A13	D	A	E	P	D	CC	TRADIS	T	
55	36	28	SIL	1	73	32	26	24	22.42	BNIG	NCDC	A13	D	A	E	P	D	CC	TRADIS	T	
55	36	29	SIL	1	73	32	26	24	22.42	BNIG	NCDC	A13	D	A	E	P	D	CC	TRADIS	T	
55	36	30	SIL	1	73	32	26	24	22.42	BNIG	NCDC	A13	D	A	E	P	D	CC	TRADIS	T	
55	36	31	SIL	1	73	32	26	24	22.42	BNIG	NCDC	A13	D	A	E	P	D	CC	TRADIS	T	
55	36	32	SIL	1	73	32	26	24	22.42	BNIG	NCDC	A13	D	A	E	P	D	CC	TRADIS	T	
55	36	33	SIL	1	73	32	26	24	22.42	BNIG	NCDC	A13	D	A	E	P	D	CC	TRADIS	T	
55	36	34	SIL	1	73	32	26	24	22.42	BNIG	NCDC	A13	D	A	E	P	D	CC	TRADIS	T	
55	36	35	SIL	1	73	32	26	24	22.42	BNIG	NCDC	A13	D	A	E	P	D	CC	TRADIS	T	
55	36	36	SIL	1	73	32	26	24	22.42	BNIG	NCDC	A13	D	A	E	P	D	CC	TRADIS	T	
55	36	37	SIL	1	73	32	26	24	22.42	BNIG	NCDC	A13	D	A	E	P	D	CC	TRADIS	T	
55	36	38	SIL	1	73	32	26	24	22.42	BNIG	NCDC	A13	D	A	E	P	D	CC	TRADIS	T	
55	36	39	SIL	1	73	32	26	24	22.42	BNIG	NCDC	A13	D	A	E	P	D	CC	TRADIS	T	
55	36	40	SIL	1	73	32	26	24	22.42	BNIG	NCDC	A13	D	A	E	P	D	CC	TRADIS	T	
55	36	41	SIL	1	73	32	26	24	22.42	BNIG	NCDC	A13	D	A	E	P	D	CC	TRADIS	T	
55	36	42	SIL	1	73	32	26	24	22.42	BNIG	NCDC	A13	D	A	E	P	D	CC	TRADIS	T	
55	36	43	SIL	1	73	32	26	24	22.42	BNIG	NCDC	A13	D	A	E	P	D	CC	TRADIS	T	
55	36	44	SIL	1	73	32	26	24	22.42	BNIG	NCDC	A13	D	A	E	P	D	CC	TRADIS	T	
55	36	45	SIL	1	73	32	26	24	22.42	BNIG	NCDC	A13	D	A	E	P	D	CC	TRADIS	T	
55	36	46	SIL	1	73	32	26	24	22.42	BNIG	NCDC	A13	D	A	E	P	D	CC	TRADIS	T	
55	36	47	SIL	1	73	32	26	24	22.42	BNIG	NCDC	A13	D	A	E	P	D	CC	TRADIS	T	
55	36	48	SIL	1	73	32	26	24	22.42	BNIG	NCDC	A13	D	A	E	P	D	CC	TRADIS	T	
55	36	49	SIL	1	73	32	26	24	22.42	BNIG	NCDC	A13	D	A	E	P	D	CC	TRADIS	T	
55	36	50	SIL	1	73	32	26	24	22.42	BNIG	NCDC	A13	D	A	E	P	D	CC	TRADIS	T	
55	36	51	SIL	1	73	32	26	24	22.42	BNIG	NCDC	A13	D	A	E	P	D	CC	TRADIS	T	
55	36	52	SIL	1	73	32	26	24	22.42	BNIG	NCDC	A13	D	A	E	P	D	CC	TRADIS	T	
55	36	53	SIL	1	73	32	26	24	22.42	BNIG	NCDC	A13	D	A	E	P	D	CC	TRADIS	T	
55	36	54	SIL	1	73	32	26	24	22.42	BNIG	NCDC	A13	D	A	E	P	D	CC	TRADIS	T	
55	36	55	SIL	1	73	32	26	24	22.42	BNIG	NCDC	A13	D	A	E	P	D	CC	TRADIS	T	
55	36	56	SIL	1	73	32	26	24	22.42	BNIG	NCDC	A13	D	A	E	P	D	CC	TRADIS	T	
55	36	57	SIL	1	73	32	26	24	22.42	BNIG	NCDC	A13	D	A	E	P	D	CC	TRADIS	T	
55	36	58	SIL	1	73	32	26	24	22.42	BNIG	NCDC	A13	D	A	E	P	D	CC	TRADIS	T	
55	36	59	SIL	1	73	32	26	24	22.42	BNIG	NCDC	A13	D	A	E	P	D	CC	TRADIS	T	
55	36	60	SIL	1	73	32	26	24	22.42	BNIG	NCDC	A13	D	A	E	P	D	CC	TRADIS	T	
55	36	61	SIL	1	73	32	26	24	22.42	BNIG	NCDC	A13	D	A	E	P	D	CC	TRADIS	T	
55	36	62	SIL	1	73	32	26	24	22.42	BNIG	NCDC	A13	D	A	E	P	D	CC	TRADIS	T	
55	36	63	SIL	1	73	32	26	24	22.42	BNIG	NCDC	A13	D	A	E	P	D	CC	TRADIS	T	
55	36	64	SIL	1	73	32	26	24	22.42	BNIG	NCDC	A13	D	A	E	P	D	CC	TRADIS	T	
55	36	65	SIL	1	73	32	26	24	22.42	BNIG	NCDC	A13	D	A	E	P	D	CC	TRADIS	T	
55	36	66	SIL	1	73	32	26	24	22.42	BNIG	NCDC	A13	D	A	E	P	D	CC	TRADIS	T	
55	36	67	SIL	1	73	32	26	24	22.42	BNIG	NCDC	A13	D	A	E	P	D	CC	TRADIS	T	
55	36	68	SIL	1	73	32	26	24	22.42	BNIG	NCDC	A13	D	A	E	P	D	CC	TRADIS	T	
55	36	69	SIL	1	73	32	26	24	22.42	BNIG	NCDC	A13	D	A	E	P	D	CC	TRADIS	T	
55	36	70	SIL	1	73	32	26	24	22.42	BNIG	NCDC	A13	D	A	E	P	D	CC	TRADIS	T	
55	36	71	SIL	1	73	32	26	24	22.42	BNIG	NCDC	A13	D	A	E	P	D	CC	TRADIS	T	
55	36	72	SIL	1	73	32	26	24	22.42	BNIG	NCDC	A13	D	A	E	P	D	CC	TRADIS	T	